

ABSTRACT OF THE DISCLOSURE

An inside-vehicle information communication method, includes the steps of: causing a server, provided in a vehicle, to output a request for vehicle using right information, possessed by a user, to an electric device possessed by the user, upon receipt of a request for connection outputted by the electric device; causing the server to receive the vehicle using right information, outputted from the electric device upon receipt of the request for the vehicle using right information; and causing the server to confirm whether the electric device has the using right of the vehicle or not, in accordance with the vehicle using right information, and to allow an electric device having the using right to be connected to the server. Thus, the server can be connected to only the electric device having the using right, so that it is possible for users to receive information communication service by performing a simple procedure.